



**INFORMATIONAL CLOSURE CITATION**  
(Use several sheets if necessary)

Docket Number (Optional)

141/02527

Application Number

10/030,460

Applicant(s)

David MENDLOVIC, et al.

Filing Date

May 28, 2002

Group Art Unit

2874

\*EXAMINER  
INITIAL

**OTHER DOCUMENTS** (Including Author, Title, Date, Pertinent Pages, Etc.)

ADL	7	TEIJIDO, J. M. et al.; "Design Methods for Illumination Light Pipes;" intended for publication in: Illumination and Source Engineering, Proceeding of SPIE; Vol. 3428; 1998; pp. 1-6
ADL	8	TEIJIDO, J. M. et al.; "Illumination Light Pipe Using Micro-Optics as Diffuser;" 1996; Proceedings Europto series, Holographic and Diffractive Techniques, SPIE 2951; pp. 146-155
ADL	9	TEIJIDO, J. M. et al.; "Design of a Non-Conventional Illumination System Using a Scattering Light Pipe;" 1996; Design and Engineering of Optical Systems, Proceedings Europto series, SPIE 2774; pp. 747-756
ADL	10	SCHMID, V. et al.; "Microlens Array Processor with Programmable Weight Mask and Direct Optical Input;" April 1999; Part of the SPIE Conference on Optical Pattern Recognition, SPIE; Vol. 3715; pp. 175-184
ADL	11	KIRK, A. G. et al.; "Experimental Implementation of an Optoelectronic Matrix-Matrix Multiplier which Incorporates Holographic Multiple Imaging;" December 1992; Optical Computing and Processing; Vol. 2; No. 4; pages 293-304
ADL	12	YATAGAI, T.; "Optical Computing in Japan;" October 1998; Future Generation Computer Systems; Vol. 4; No. 3; pages 177-187; XP111373
ADL	13	WONG, K. W. et al.; "Optical Cosine Transform Using Microlens Array and Phase-Conjugate Mirror;" May 1992; Japanese Journal of Applied Physics; Vol. 31; pages 1672-1676
ADL	14	GOUTIN, P. et al.; "Some New Results in Hybrid Acousto-Optic Processing;" October 1992; Proceedings of the IEEE Ultrasonics Symposium; Vol. 1; pages 493-496

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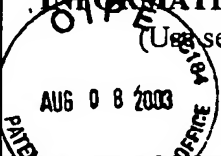
EXAMINER

John D. Lee

DATE CONSIDERED

12 MARCH 2004

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary) 	ATTY DOCKET NO. <b>141/02527</b>	SERIAL NO. <b>10/030,460</b>
	APPLICANT(S) <b>David MENDLOVIC, et al.</b>	
	FILING <b>May 28, 2002</b>	GROUP <b>2874</b>


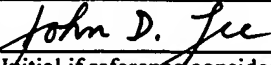
### U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	Filing date if appropriate

### FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
						YES	NO

### OTHER DOCUMENTS (Including Author, Title, Date Pertinent Pages, Etc.)

	1.	KORNREICH, P. G. et al.; "DEFT: Direct Electronic Fourier Transforms of Optical Images;" Proceedings of the IEEE; Vol. 62; No. 8; August 1974; pp. 1072-1087.
EXAMINER		
	DATE CONSIDERED <b>12 MARCH 2004</b>	
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Equivalent to Form PTO-1449

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